

WEST Search History for Application 10715729

Creation Date: 2009062513:36

Query	DB	Op.	Plur.	Thes.	Date
ester same nucleoside same treat? same infection	PGPB, USPT, EPAB, JPAB, DWPI	OR			12-16-2008
ester same nucleoside same treatment same infection	PGPB, USPT, EPAB, JPAB, DWPI	OR			12-16-2008
ester same nucleoside same treatment same infection same prodrug	PGPB, USPT, EPAB, JPAB, DWPI	OR			12-16-2008
ester same nucleoside same treatment same infection same prodrug same Flaviviridae	PGPB, USPT, EPAB, JPAB, DWPI	OR			12-16-2008
ester same nucleoside same treatment same infection same prodrug same BVDV	PGPB, USPT, EPAB, JPAB, DWPI	OR			12-16-2008
ester same nucleoside same treatment same infection same prodrug same HCV	PGPB, USPT, EPAB, JPAB, DWPI	OR			12-16-2008
ester same nucleoside same treatment same infection same prodrug same (yellow adj fever)	PGPB, USPT, EPAB, JPAB, DWPI	OR			12-16-2008
ester same prodrug same nucleoside same treatment same infection same (west adj nile)	PGPB, USPT, EPAB, JPAB, DWPI	OR			12-16-2008
ester same prodrug same nucleoside same treatment same infection same dengue	PGPB, USPT, EPAB, JPAB, DWPI	OR			12-16-2008
ester same prodrug same nucleoside same treatment same infection same (swine adj fever)	PGPB, USPT, EPAB, JPAB, DWPI	OR			12-16-2008
ester same prodrug same nucleoside same treatment same infection same (swine near fever)	PGPB, USPT, EPAB, JPAB, DWPI	OR			12-16-2008
ester same prodrug same nucleoside same treatment same infection same rhinovirus	PGPB, USPT, EPAB, JPAB, DWPI	OR			12-16-2008

ester same prodrug same nucleoside same treatment same infection same encephalitis	PGPB, USPT, EPAB, JPAB, DWPI	OR			12-16-2008
(ester same nucleoside same treatment same infection same prodrug same Flaviviridae) and methylcytidine	PGPB, USPT, EPAB, JPAB, DWPI	OR			12-16-2008
amino adj acid adj ester same prodrug same nucleoside same treatment same infection same Flaviviridae	PGPB, USPT, EPAB, JPAB, DWPI	OR			12-16-2008
valin\$ adj ester same prodrug same nucleoside same treatment same infection same Flaviviridae	PGPB, USPT, EPAB, JPAB, DWPI	OR			12-16-2008
valin\$ same ester same prodrug same nucleoside same treatment same infection same Flaviviridae	PGPB, USPT, EPAB, JPAB, DWPI	OR			12-16-2008
valin\$ same prodrug same nucleoside same treatment same infection same Flaviviridae	PGPB, USPT, EPAB, JPAB, DWPI	OR			12-16-2008
nucleoside same treatment same infection same Flaviviridae	PGPB, USPT, EPAB, JPAB, DWPI	OR			12-16-2008
(nucleoside same treatment same infection same Flaviviridae) and pd<2003	PGPB, USPT, EPAB, JPAB, DWPI	OR			12-16-2008
(nucleoside same treatment same infection same Flaviviridae) @pd<2003	PGPB, USPT, EPAB, JPAB, DWPI	OR			12-16-2008
(nucleoside same treatment same infection same Flaviviridae) and @pd<2003	PGPB, USPT, EPAB, JPAB, DWPI	OR			12-16-2008
(ester same nucleoside same treatment same infection same prodrug same Flaviviridae and methylcytidine) and (phenotype or genotype or resistance or fitness)	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		12-16-2008
ester same nucleoside same treat? same infection	PGPB, USPT, EPAB, JPAB, DWPI	OR			06-25-2009
ester same nucleoside same treatment same infection	PGPB, USPT, EPAB, JPAB, DWPI	OR			06-25-2009
ester same nucleoside same treatment same infection same prodrug	PGPB, USPT, EPAB, JPAB, DWPI	OR			06-25-2009

ester same nucleoside same treatment same infection same prodrug same Flaviviridae	PGPB, USPT, EPAB, JPAB, DWPI	OR			06-25-2009
ester same nucleoside same treatment same infection same prodrug same BVDV	PGPB, USPT, EPAB, JPAB, DWPI	OR			06-25-2009
ester same nucleoside same treatment same infection same prodrug same HCV	PGPB, USPT, EPAB, JPAB, DWPI	OR			06-25-2009
ester same nucleoside same treatment same infection same prodrug same (yellow adj fever)	PGPB, USPT, EPAB, JPAB, DWPI	OR			06-25-2009
ester same prodrug same nucleoside same treatment same infection same (west adj nile)	PGPB, USPT, EPAB, JPAB, DWPI	OR			06-25-2009
ester same prodrug same nucleoside same treatment same infection same dengue	PGPB, USPT, EPAB, JPAB, DWPI	OR			06-25-2009
ester same prodrug same nucleoside same treatment same infection same (swine adj fever)	PGPB, USPT, EPAB, JPAB, DWPI	OR			06-25-2009
ester same prodrug same nucleoside same treatment same infection same (swine near fever)	PGPB, USPT, EPAB, JPAB, DWPI	OR			06-25-2009
ester same prodrug same nucleoside same treatment same infection same rhinovirus	PGPB, USPT, EPAB, JPAB, DWPI	OR			06-25-2009
ester same prodrug same nucleoside same treatment same infection same encephalitis	PGPB, USPT, EPAB, JPAB, DWPI	OR			06-25-2009
(ester same nucleoside same treatment same infection same prodrug same Flaviviridae) and methylcytidine	PGPB, USPT, EPAB, JPAB, DWPI	OR			06-25-2009
amino adj acid adj ester same prodrug same nucleoside same treatment same infection same Flaviviridae	PGPB, USPT, EPAB, JPAB, DWPI	OR			06-25-2009
valin\$ adj ester same prodrug same nucleoside same treatment same infection same Flaviviridae	PGPB, USPT, EPAB, JPAB, DWPI	OR			06-25-2009
valin\$ same ester same prodrug same nucleoside same treatment same infection same Flaviviridae	PGPB, USPT, EPAB, JPAB, DWPI	OR			06-25-2009

valin\$ same prodrug same nucleoside same treatment same infection same Flaviviridae	PGPB, USPT, EPAB, JPAB, DWPI	OR			06-25-2009
nucleoside same treatment same infection same Flaviviridae	PGPB, USPT, EPAB, JPAB, DWPI	OR			06-25-2009
(nucleoside same treatment same infection same Flaviviridae) and pd<2003	PGPB, USPT, EPAB, JPAB, DWPI	OR			06-25-2009
(nucleoside same treatment same infection same Flaviviridae) @pd<2003	PGPB, USPT, EPAB, JPAB, DWPI	OR			06-25-2009
(nucleoside same treatment same infection same Flaviviridae) and @pd<2003	PGPB, USPT, EPAB, JPAB, DWPI	OR			06-25-2009